

Amendment to the Specification.

Please amend paragraph 40 to read as follows:

The preparation procedures were as those described in Example 1, except that a mixture of Monoamine-1 and Diamine-1 were reacted with HDI trimer. The amounts of HDI trimer, Monoamine[-1], and Diamine-1 for the production of water dispersible polyisocyanate compositions, and the NCO % and viscosities of the obtained water dispersible polyisocyanate compositions are shown in Table 3.

Please amend Table 3 to read as follows:

Table 3

Sample number	Starting materials	Ratios in wt%	Ratios in equivalents	Added amount (g)	Reaction temp.	NCO %	Viscosity (cps/ )
10A	HDI trimer	93.13	694.17	279.4	RT	19.18	2940/
	Monoamine-1	6.183	4.5	18.54			29.4
	Diamine-1	0.687	1	2.06			
10B	HDI trimer	93.13	694.17	279.4	110°C	18.95	4060/
	Monoamine-1	6.183	4.5	18.54			29.5
	Diamine-1	0.687	1	2.06			
11A	HDI trimer	93.13	347.09	279.4	RT	19.93	3720/
	Monoamine-1	5.496	2	16.48			29.5
	Diamine-1	1.374	1	4.12			
11B	HDI trimer	93.13	347.09	279.4	110°C	18.55	4440/
	Monoamine-1	5.496	2	16.48			29.6
	Diamine-1	1.374	1	4.12			
12A	HDI trimer	93.13	694.17	279.4	RT	20.34	22680/
	Monoamine[-1] 2	6.183	9	18.54			27.5
	Diamine-1	0.687	1	2.06			
12B	HDI trimer	93.13	694.17	279.4	110°C	17.17	4890/
	Monoamine[-1] 2	6.183	9	18.54			27.5
	Diamine-1	0.687	1	2.06			

RT: room temperature